

REMARKS

I. PENDING CLAIMS

Claim 2 is canceled herein. New claim 17 is added.

In view of the above, it is respectfully submitted that claims 1 and 11-17 are currently pending.

II. REJECTION OF CLAIMS UNDER 35 USC 102(E) AS BEING ANTICIPATED BY PETTERSEN (US PATENT NO. 6,826,594)

Claim 1, as amended herein, recites various interactions involving (a) a web server, (b) a terminal of a user, and (c) a terminal of an administrator.

Generally, as recited, for example, in claim 1, the web server includes an input portion that receives a parameter inputted **through the terminal device of the user**. The web server includes an operation portion that determines dynamically-altered contents based on a result of an application in accordance with the inputted parameter. The web server includes a contents information process portion that makes a **storage portion of the Web server store the determined dynamically-altered contents and the inputted parameter in association with a date and time of generation of the Web page, a screen ID identifying a generation of the Web page and user identifying information on the user**.

As recited, for example, in claim 1, the web server includes a Web page generation portion that generates the Web page **at a first time** by incorporating therein the determined dynamically-altered contents. Moreover, the web server includes a Web page transmission portion that transmits the generated Web page **to the terminal device of the user**.

In addition, as recited, for example, in claim 1, the web server includes a designation reception portion that receives, **from a terminal device of an administrator**, designation of date and time, screen ID and user identifying information which are used to search for the determined dynamically-altered contents **stored in the storage portion of the Web server**.

As recited, for example, in claim 1, the web server also includes a contents information extraction portion that extracts, **from among the dynamically-altered contents stored by the storage portion of the Web server**, contents of the Web page that has been generated at the **first time** corresponding to the date and time, screen ID and the user identifying information both of which are received by the designation reception portion.

In addition, as recited, for example, in claim 1, the web server includes a Web page regeneration portion that regenerates the Web page **at a second time by incorporating therein the extracted contents of the Web page.**

Further, the web server includes a regenerated Web page transmission portion that transmits the Web page that has been regenerated at the second time **to the terminal device of the administrator** along with the parameter, the date and time of generation and the screen ID to **allow the administrator to identify a cause of an error in the dynamically-altered contents.**

Please note that claim 1 is amended to clarify the above features.

Accordingly, claim 1, as amended herein, recites various interactions involving (a) a web server, (b) a terminal of a user, and (c) a terminal of an administrator. Moreover, as recited, for example, in claim 1, the recited interactions allow the administrator to identify a cause of an error in dynamically-altered contents incorporated in a generated Web page.

Pettersen does not disclose the interaction between a web server, a terminal of a user and **a terminal of an administrator.** Moreover, Pettersen is not related to allowing the administrator to identify a cause of an error in dynamically-altered contents incorporated in a generated Web page. Instead, Pettersen is directed to a system for inserting advertising banners, images and links into a web page viewed by a user. See, for example, column 1, line 66, through column 2, line 31; and column 4, lines 3-67; of Pettersen.

Accordingly, the overall nature and operation of Pettersen is significantly different than that recited, for example, in claim 1.

For example, as indicated above, Pettersen does not disclose the interaction between a web server, a terminal of a user and a terminal of an administrator. For example, Pettersen does not disclose or suggest the involvement of a terminal of an administrator. The Office Action makes general assertions that Pettersen discloses the involvement of a terminal of an administrator. However, it is respectfully submitted that the Office Action does not specifically identify what specific reference number in the drawings or specification of Pettersen corresponds to the claimed terminal of an administrator. Therefore, if the Examiner continues to reject the claims in view of Pettersen, it is respectfully requested that the Examiner more clearly identify a terminal of an administrator in Pettersen.

Moreover, claim 1 specifically recites generating a Web page at a first time by incorporating therein the determined dynamically-altered contents, and transmitting the generated Web page to the terminal device of the user. Then, claim 1 specifically recites regenerating the Web page at a second time by incorporating therein the extracted contents of

the Web page, and transmitting the Web page that has been regenerated at the second time to the terminal device of the administrator. No portion of Pettersen discloses or suggests such transmission of the Web page generated **at a first time to the terminal of the user**, and transmission of the Web page regenerated **at a second time to the terminal device of the administrator**.

Moreover, claim 1 specifically recites that the transmission of the Web page that has been regenerated at the second time to the terminal device of the administrator **allows the administrator to identify a cause of an error in the dynamically-altered contents**. The system of Pettersen is not directed to identifying an error by an administrator, and does not transmit a regenerated Web page to an administrator to identify an error. Please note that new claim 17 specifically recites identifying a cause of an error in the dynamically altered web content by the administrator from the web page transmitted to the terminal device of the administrator.

Moreover, please note that claim 1 is amended to recite that that the storage portion "of the Web server" stores the determined dynamically-altered contents. From the comments on page 5 of the Office Action, it appears that the Examiner correlates the claimed "storage portion" to the "cookies" of Pettersen. However, the cookies of Pettersen are stored in the user system 360 in FIG. 6 of Pettersen. The cookies of Pettersen are not stored on the Web server.

Therefore, the Office Action correlates various features of claim 1 to portions of Pettersen. However, in accordance with the above, it is respectfully submitted that the overall nature and operation of Pettersen is significantly different than that recited, for example, in claim 1. Therefore, in accordance with the above, it is respectfully submitted that the correlation of the various features of claim 1 in the Office Action to portions of Pettersen is not accurate.

The above comments are specifically directed to claim 1. However, it is respectfully submitted that various of the comments would be helpful in understanding various differences of the other claims over the cited reference.

In view of the above, it is respectfully submitted that the rejection is overcome.

III. CONCLUSION

There being no further outstanding objections or rejections, it is submitted that the application is in condition for allowance. An early action to that effect is courteously solicited.

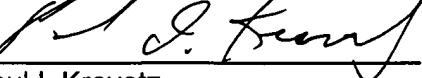
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If there are any additional fees associated with filing of this Amendment, please charge the fees to our Deposit Account No. 19-3935.

Respectfully submitted,

STAAS & HALSEY LLP

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By: 

Paul I. Kravetz
Registration No. 35,230

1201 New York Avenue, N.W., 7th Floor
Washington, D.C. 20005
Telephone: (202) 434-1500
Facsimile: (202) 434-1501